

A NETWORK BASED AUTOMOTIVE SERVICE
EVENT SCHEDULING AND MONITORING SYSTEM

ABSTRACT

5 The present invention may include a network based
automotive service event scheduling and monitoring system.
The network based automotive service event scheduling and
monitoring system may include at least one customer
computer and at least one service event coordinator in
10 communication with the customer computer. The service
event coordinator may include a service arrangement module,
a service event module, and a service history module.

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